ABSTRACT
OF THE
PREMIUMS
OFFERED BY THE
SOCIETY,
INSTITUTED AT LONDON FOR THE ENCOURAGEMENT OF ARTS, MANUFACTURES, AND COMMERCE.

LONDON: PRINTED BY ORDER OF THE SOCIETY, BY THOMAS WILKINS, ALDERMANBURY.

M, DCC, LXXXVII.

SOCIETY'S OFFICE, ADELPHI, May 24, 1787.

Ordered that the ſeveral Candidates and Claimants to whom the Society ſhall adjudge Premiums or Bounties, do attend at the Society's Office in the Adelphi, on the laſt Tueſday in May 1788, *at* 12 *o'Clock at noon, to receive the ſame, that day being appointed by the Society for the diſtribution of their Rewards; before which time no Premium or Bounty will be delivered.*

ADELPHI, June 1, 1787.

The fifth Volume of the Tranſactions of this SOCIETY *being now publiſhed, may be had by* Members *only, at the Society's Houſe in the* Adelphi: *And by all other Perſons, of the principal Bookſellers in* England *and* Wales; *in which Book will be found the Particulars of each Premium, inſerted in the following Abſtract, and the Methods to be purſued by thoſe who intend to become Candidates; together with many Papers communicated to the* SOCIETY, *in the ſeveral Branches of* Arts, Manufactures, *and* Commerce, *which are the immediate Objects of their Attention and Encouragement.*

To the PUBLIC.

THE CHIEF OBJECTS of the Attention of the SOCIETY, in the Application of their REWARDS, are all ſuch uſeful Inventions, Diſcoveries, or Improvements, (though not mentioned in the Book of Premiums) as appear to have a Tendency to promote the Arts, Manufactures, and Commerce, of this Kingdom; and in Purſuance of this Plan, the Society have already been enabled, by the voluntary Subſcriptions of its Members, and by Benefactions of the Nobility and Gentry, to expend for ſuch uſeful Purpoſes, a Sum amounting to *upwards of Thirty Thouſand Pounds.*

Whoever attentively conſiders the Benefits which have ariſen to the Publick ſince the Inſtitution of this Society, by the Introduction of new Manufactures, and the Improvements of thoſe formerly eſtabliſhed, will readily allow, no Money was ever more uſefully expended, nor has any Nation received more real Advantage, from any Public Body whatever, than has been derived to this Country, from the Rewards beſtowed by this Society; and this Obſervation will be confirmed by inſpecting a general Account of the Effects of the Rewards beſtowed by the Society, annexed to a Work in Folio, printed in 1778, entitled, "A Regiſter of the Premiums and "Bounties given by the Society, inſtituted at *Lon-* "*don*, for the Encouragement of Arts, Manufac- "tures, and Commerce, from the Original Inſti- "tution in 1754, to 1776, incluſive;" which Work is ſent to every Member on his Election, and may

be ſeen by any Perſon, applying to the Secretary, or other Officers of the Society, at their Houſe in the *Adelphi*.

In order ſtill further to promote the laudable Views of this Inſtitution, and to enable the Society to proſecute to greater Effect, the Work ſo ſucceſsfully begun, it may not be improper to inform the Publick, by what Mode, and on what Terms Members are elected—Peers of the Realm or Lords of Parliament are, on their being propoſed at any Meeting of the Society, immediately ballotted for; and the Name, with the Addition and Place of Abode of every other Perſon propoſing to become a Member, is to be delivered to the Secretary, who is to read the ſame and properly inſert the Name in a Liſt of Candidates, to be hung up in the Society's Room, until the next Meeting, at which ſuch Perſons ſhall be ballotted for; and if two-thirds of the Members then voting, ſhall ballot in his Favor, he ſhall be deemed a perpetual Member upon payment of *Twenty Guineas* at one Payment, or a ſubſcribing Member, upon Payment of any Sum not leſs than *Two Guineas* annually: every Member is equally intitled to vote, and be concerned in all the Tranſactions of the Society.

The Meetings of the Society are held every *Wedneſday*, at Six o'Clock in the Evening, from the fourth *Wedneſday* in *October*, to the firſt *Wedneſday* in *June*. And the ſeveral Committees to whoſe Conſideration the various Objects of the Society's Attention are referred, meet on the other Evenings in every Week during the Seſſion.

Premiums

Premiums for Planting and Husbandry.

CLASS.

1. *ACORNS.* For setting ten acres, between October, 1786, and January 1787; the gold medal.

2. For five acres, the silver medal.

Certificates to be produced on the first Tuesday in November, 1787.

7. *Raising Oaks.* Not sewer than five thousand, from plants, or acorns, in woods, that have been long under timber, the gold medal.

8. For three thousand; the silver medal.

Certificates to be produced on the first Tuesday in January, 1788.

13. *Spanish Chesnuts.* For setting six acres, before May, 1787, the gold medal.

14. For four acres; the silver medal.

15. For two acres the silver medal.

Certificates to be delivered on the first Tuesday in November, 1787.

16. *Spanish Chesnuts.* For setting six acres between the first of October 1787, and April 1788, mixed with seeds or cuttings of other trees; the gold medal.

17. For four acres; the silver medal.

Certificates to be produced on the first Tuesday in November, 1788.

22. *English Elm.* For eight thousand, planted between June, 1786, and June 1787, the gold medal.

23. For five thousand; the silver medal.

24. For four thousand; the silver medal.

Certificates to be delivered on the first Tuesday in November, 1787.

28. *Larch.* For planting, from June, 1786, to June, 1787, five thousand; to be between two and four years old, the gold medal.

29. For three thousand; the silver medal.

Certificates to be delivered on the last Tuesday in November, 1787.

32. *Huntingdon Willow.* For three acres planted in the year 1787, at least one thousand cuttings on each acre, the gold medal.

Certificates to be produced on the last Tuesday in December, 1787.

33. *Alder* For six acres, planted in the year 1786, at least one thousand on each acre; the gold medal.

Certificates to be produced on the last Tuesday in December, 1787.

35. *Upland or Red Willow,* For not less than three acres, planted before the end of April, 1787, twelve hundred on each acre; the gold medal.

Certificates to be produced on the last Tuesday in April, 178 .

37. *Ash.* For not less than six acres, planted in the year 1786, the plants to be two years old, and the number on each acre, at least twelve hundred; the gold medal.

38. For not less than four acres; the silver medal.

Certificates to be delivered on the second Tuesday in December, 1787.

41. *Ash.* For six acres planted in 1788, intermixed with seeds or cuttings of other plants; the gold medal.

*41. For not less than four acres; the silver medal.

Certificates to be produced on the last Tuesday in December, 1789.

43. *Mixed Timber Trees.* For enclosing and planting, or sowing, ten acres with Forest trees for timber, between October, 1784, and May, 1786; the gold medal.

Certificates to be produced on the first Tuesday in November, 1788.

45. *Mulberry Cuttings.* For raising not less than three hundred Mulberry-trees from Cuttings in the year 1785; the gold medal.

Certificates to be produced on the first Tuesday in November, 1788.

47. *Mulberry Cuttings.* For not less than one acre of Mulberry Cuttings, planted in the year 1785, for the purpose of feeding Silk Worms; the gold medal.

Certificates that the plants are only three feet asunder to be produced on the first Tuesday in December, 1788.

48. *Mulberry Cuttings, or Trees.* For not fewer than three hundred planted in 1787; the gold medal.

49. For one hundred and fifty; the silver medal.

Certificates to be produced on the first Tuesday in November, 1789.

50. *Mulberry Trees in Hedge Rows.* For one hundred planted in 1788; ten pounds.

51. For fifty; five pounds.

Certificates to be produced on the first Tuesday in October, 1789.

*** *The Candidates for planting all kinds of Trees, are to certify, that the respective plantations are properly fenced and secured, and particularly to state the condition the plants were in at the time of signing such certificates.*

Any information which the Candidates for the foregoing premiums may chuse to communicate, relative to the methods made use of in forming the plantations or promoting the growth of the several trees, or any other observations that may have occurred on the subject, will be thankfully received.

52. *Trees for use when exposed to the weather.* For the best account, to determine which of the following trees is of the greatest utility for timber, when exposed to the weather, viz.

Larch, Black Poplar, Ash, Spanish Chesnut, Willow, Alder, Lombardy Poplar, or Beech; the gold medal.

To be produced on the second Tuesday in December, 1787.

54. *Preserving Acorns.* For the most effectual method of preserving Acorns, when sown, from being injured by mice; the gold medal.

The accounts to be produced on the last Tuesday in November, 1787.

55. For *preserving Chesnuts*, and *Seeds* of other *Forest Trees*, the silver medal.

The accounts to be produced on the last Tuesday in November, 1787.

56. *Planting boggy or morassy Soils.* For the best experiments to ascertain the advantages of planting boggy or morrassy soils; the gold medal.

Cer-

Certificates to be produced on the firſt Tueſday in January, 1792.

61. *Roots of Corn.* For aſcertaining the ſucceſſion of the different Roots of Corn, particularly thoſe which ſhoot out near the time the plants go into ear; the gold medal.

To be produced on the firſt Tueſday in January, 1788.

62. *Comparative culture of Wheat* For the beſt experiments on the culture of Wheat, by ſowing it in the common broad-caſt way, by drilling it, or by dibbling; the gold medal.

The account to be produced on the firſt Tueſday in February, 1788.

63. *Comparative culture of Wheat.* For the beſt ſet of experiments made on eight acres, to determine the comparative advantages of cultivating Wheat, by ſowing broad-caſt or drilling; the gold medal.

The account to be produced on the firſt Tueſday in February, 1788.

65. *Comparative culture of Wheat.* For the beſt ſet of experiments made on eight acres, to determine the comparative advantage of cultivating Wheat, by broad-caſt or dibbling; the gold medal

The accounts to be produced on the firſt Tueſday in February, 1788.

67. *Beans and Wheat* For planting or drilling between December 1785, and March 1786, ten acres, with Beans, and for ſowing the ſame land with Wheat in the year 1786, ten guineas.

Certificates to be produced on the firſt Tueſday in November, 1787.

69. *Turneps.* For experiments made on ſix acres, to determine the comparative advantages of the drill or broad caſt method in the cultivation of Turneps; the gold medal.

To be delivered on the third Tueſday in April, 1788.

71. *Green Vegetable Food.* For the beſt account of vegetable Food, that will moſt increaſe the milk in mares, cows, and ewes, in March and April; the gold medal.

Certificates to be produced on the ſecond Tueſday in November, 1787.

73. *Turnep-rooted Cabbage.* For raiſing in the year 1785, not leſs than ten acres, and for an account of the effects on cattle or ſheep, fed with it; ten guineas.

74. For not leſs than five acres; five guineas.

Certificates to be produced on the laſt Tueſday in October, 1787.

75. *Turnep-rooted Cabbage.* For raiſing in the year 1786, not leſs than ten acres, and for an account of the effects on cattle or ſheep fed with it; the gold medal.

76. For not leſs than five acres; the ſilver medal.

Certificates to be produced on the laſt Tueſday in October, 1788.

77. *Potatoes for feeding Cattle and Sheep.* For cultivating in 1788, not leſs than four acres for the ſole purpoſe of feeding Cattle and Sheep; the gold medal, or twenty guineas.

Certificates to be produced on the ſecond Tueſday in November, 1789.

78. *Cultivating Roots and Herbage for feeding ſheep and black cattle.* For experiments made on two acres of land, between Michaelmas, 1786, and May 1787, to aſcertain which of the following plants can be ſecured for winter fodder, to the greateſt advantage, viz.

Turnep-rooted Cabbage, Carrots, Turnep Cabbage, Parſneps, Turneps, Potatoes.

The accounts to be produced on the first Tuesday in November, 1787; the gold medal.

80. *Stocks of Bees.* For not fewer than thirty stocks of Bees, and giving an account of the manner of supporting them; the gold medal or twenty pounds.

The accounts to be delivered on the first Tuesday in November, 1789.

82. *Cultivating the true Rhubarb.* For raising in the year 1786, not less than three hundred plants of the true Rhubarb; the gold medal.

83. For two hundred plants; the silver medal.

Certificates to be produced on the second Tuesday in February, 1787.

86. *Rhubarb.* For Rhubarb of British growth, twenty pounds weight, the gold medal.

Certificates, and five pounds weight to be produced on the first Tuesday in November, 1787.

87. For ten pounds weight, the silver medal.

90. *Ascertaining the component parts of arable Land.* For the most satisfactory experiment, to ascertain the due proportion of the several component parts of Arable Land, by an accurate analysis of it; the gold medal.

The accounts to be produced on the last Tuesday in November, 1788.

93. *Improving Land lying waste.* For a method of improving soils, lying waste or uncultivated; the gold medal.

The accounts to be produced on the second Tuesday in December, 1787.

96. For the next in merit, the silver medal.

101. *Manures.* For the best account, on what soil the application of Marle, Chalk, Lime, or Clay, as manures, be most beneficial; the gold medal.

The account to be delivered on the first Tuesday in January, 1788.

104. *Manures.* For the best set of experiments, to ascertain the comparative advantage of Soot, Coal-Ashes, Wood-Ashes, Lime, or Night Soil; the gold medal.

The account to be produced on the first Tuesday in December, 1787.

106. *Course of Crops on strong Land.* For the best account, to ascertain the advantages of the following course of crops, First, Beans drilled, or planted and hoed; secondly, Wheat; the gold medal.

Certificates to be produced on the last Tuesday in March, 1788.

107. *Improving waste Moors.* For the improvement of not less than one hundred acres of waste Moor Land, the gold medal.

Certificates to be produced on the first Tuesday in February, 1788.

110. *Gaining land from the Sea.* For an account of the best method of gaining from the Sea not less than twenty acres of Land, the gold medal.

Certificates to be produced on the first Tuesday in October, 1787.

115. *Machine*

115. *Machine to reap or mow Corn.* For a Machine to reap or mow Grain by which it may be done cheaper, than by any method now practised; ten guineas.

The Machine with Certificates to be produced on the second Tuesday in December. 1787.

116. *Curing Scab in Sheep.* For discovering a method of curing the Scab in Sheep, the silver medal or ten guineas.

Certificates to be delivered on the second Tuesday in January, 1788.

117. *Destroying the Grub of the Cock-chafer.* For discovering a method of destroying the Grub of the Cock-chafer, the gold medal.

The accounts to be delivered on the first Tuesday in January, 1788.

Premiums for Discoveries and Improvements in Chemistry, Dying and Mineralogy.

118. *Kelp.* For four tons of Kelp, containing much more Alkaline Salt than any now made for sale; twenty pounds.

One hundred weight to be produced on the first Tuesday in January, 1788.

119. *Barilla.* For half a ton of merchantable Barilla, made from Spanish Kali, raised in Great Britain: the gold medal.

Twenty eight pounds, with a Certificate, to be produced on the first Tuesday in January, 1788.

120. *Dissertation on Alkali.* For the best dissertation on vegetable and mineral Alkalies; the gold medal or fifty pounds.

To be produced on the first Tuesday in March, 1788.

121. *Preserving Seeds of Vegetables.* For a method of preserving the seeds of plants fit for vegetation, the gold medal.

To be communicated on the first Tuesday in December, 1787.

122. *Destroying Smoke.* For an account of a method of destroying the smoke of fires belonging to large works; the gold medal.

To be produced on the first Tuesday in January, 1788.

123 *Candles.* For discovering a method of making Candles of Rezin, fit for common use, the gold medal or thirty guineas.

To be delivered on the first Tuesday in December, 1787.

124. *Substitute for or preparation of Yeast.* For discovering a Substitute for, or preparation for Yeast, that may be preserved two months, the gold medal, or twenty pounds.

Specimens to be produced on the last Tuesday in November, 1787.

125. *Increasing Steam.* For a method of increasing the quantity, or the force of Steam, in Steam Engines, with less fuel than is now employed; the gold medal.

To be communicated on the first Tuesday in January, 1788.

127. *Method of comparing Sweets.* For discovering a practical method of ascertaining the degrees of sweetness in Saccharine substances; the gold medal.

To be produced on the first Tuesday in January, 1788.

128. *Preventing the Dry Rot in Timber.* For discovering the cause of the Dry Rot in Timber, and disclosing a method of prevention; the gold medal.

The accounts to be produced on the second Tuesday in December, 1787.

130. *Bronze for Copper Medals.* For discovering a method of bronzing Copper Medals, equal to the French; the gold medal.

To be produced on the second Tuesday in December, 1787.

131. *Fine Bar Iron.* For making ten tons with Coak from Coak Pigs, in England or Wales, equal to Swedish or Russian Iron; the gold medal.

One hundred weight to be produced on the first Tuesday in January 1789.

Premiums

Premiums for promoting the Polite Arts.

132. *Honorary Premiums for Drawings.* For the beſt drawing by ſons or grandſons of Peers or Peereſſes, of Great-Britain or Ireland; to be produced on the firſt Tueſday in March, 1788; the gold medal.

133. For the ſecond in merit; the ſilver medal.

134, 135. The ſame premiums will be given to daughters, or grand daughters of Peers or Peereſſes, of Great-Britain or Ireland.

136. *Honorary Premiums for Drawings.* For the beſt drawing of any kind, by young gentlemen under the age of twenty-one

To be produced on the firſt Tueſday in March, 1788; the gold medal.

137. For the next in merit; the ſilver medal.

138, 139. The ſame premiums will be given for drawings by young ladies.

N. B. Perſons profeſſing any branch of the Polite Arts, or the ſons or daughters of ſuch perſons will not be admitted candidates in theſe claſſes.

140. *Sculpture.* For the model of the Buſt of His Royal Highneſs the Prince of Wales, as large as the life; a ſilver medallion, in conformity to the will of John Stock, of Hampſtead, Eſq.

To be produced on the third Tueſday in November, 1787.

141. *Drawings of Outlines.* For an Outline after a group or caſt in plaſter of human figures, by perſons under the age of ſixteen, to be produced on the laſt Tueſday in November, 178-; the greater ſilver pallet.

142. For the next in merit; the leſſer ſilver pallet.

143. *Drawings of Machines.* For the beſt drawing by perſons under the age of twenty-one years, of a Crane by Mr Bunce, in the Society's Repoſitory; the greater ſilver pallet; to be produced on the third Tueſday in November, 1787.

144. *Drawings of Landſcapes.* For the beſt drawing after nature, by perſons under twenty one years of age, to be produced on the third Tueſday in November, 1787; the greater ſilver pallet.

145 For the next in merit; the leſſer ſilver pallet.

146. *Hiſtorical Drawings* For the beſt original Hiſtorical Drawing, of five or more human figures; to be produced on the third Tueſday in November, 1787; the gold pallet.

147. For the next in merit; the greater ſilver pallet.

148. *Engraving in the Line Manner.* For the beſt engraved Plate in the Line Manner, twenty inches by ſixteen, containing three human figures, the gold pallet and twenty-five guineas.

To be produced on the firſt Tueſday in February, 1789.

150. *Surveys of Counties.* For an accurate Survey of any County in England or Wales, the gold medal.

To be begun after the firſt of June 1787, and produced on the laſt Tueſday in January, 1792.

Premiums

Premiums for encouraging and improving Manufactures.

151. *Silk.* For five pounds of Silk, produced by one person in England, in the year 1787; the gold medal.

One pound, with Certificates, to be delivered to the Society on the first Tuesday in January, 1788.

152. For two pounds; the silver medal.

153. *Machine for carding Silk.* For a machine for carding waste Silk; to be produced on the first Tuesday in November, 1787; the gold medal, or twenty pounds.

154. *Weaving Fishing Nets.* For the best specimen of netting, for Fishing Nets, twenty yards long, and six feet deep, woven in a machine; to be produced on the second Tuesday in January 1788; twenty guineas.

155. *Paper for Copper Plates.* For establishing in England or Wales, a manufacture of paper, equal to the paper imported from France, proper for impressions of engraved copper-plates; the gold medal.

One ream of the dimensions of the French Colombier, to be produced on the first Tuesday in November, 1787.

156. *Cloth from Hop-stalks, or Binds.* For not less than twenty-five yards, made in England, the gold medal, or twenty pounds; to be produced on the second Tuesday in December, 1787.

159. *Paper from raw Vegetables.* For ten reams of useful Paper from vegetable substances that have not been previously made into cloth; ten guineas.

One ream and Certificates to be produced on the first Tuesday in November, 1788.

Premiums for Inventions in Mechanicks.

159. *Transit Instrument.* For a cheap and portable Transit Instrument, for the purposes of finding the latitudes and longitudes of places; the gold medal, or twenty guineas; to be produced on the last Tuesday in January, 1788.

160. *Gun Harpoon.* For every Whale taken by the Gun Harpoon; to the person who first strikes such fish therewith: two guineas.

Certificates of the taking such Whales in the year 1787: to be delivered on the last Tuesday in December, 1787.

161. *Gun for throwing Harpoons.* To the person who shall produce the best gun for throwing Harpoons; the silver medal, or ten guineas.

To be delivered on the first Tuesday in December, 1787.

162. *Harpoon to be thrown by a Gun.* To the person who shall produce the best Harpoon to be thrown by a gun, the silver medal, or ten guineas.

To be delivered on the first Tuesday in December, 1787.

163. *Cross bow for throwing Harpoons.* To the person who shall produce the best cross-bow for throwing Harpoons; the silver medal, or ten guineas.

To be delivered on the first Tuesday in December, 1787.

164. *Cross-bow Harpoon.* For every Whale taken by a Harpoon shot from a cross-bow, to the person who first strikes such fish therewith; two guineas.

Certificates of the taking such Whales in the year 1787, to be delivered on the last Tuesday in December, 1787.

165. *Machine for transporting Timber.* For a model of the best Machine for transporting timber, on soft or clayey roads: to be sent in on the last Tuesday in November, 1787; twenty guineas.

166. *Improvement of the Hand Ventilator.* For a portable Ventilator, to be worked by hand, better than any now in use; the gold medal, or twenty guineas.

To be produced on the last Tuesday in February, 1788.

167. *Cranes for Wharfs.* For a model of a Crane for Wharfs, superior to any in use; the gold medal, or twenty guineas.

To be produced on the first Tuesday in February, 1788.

168. *Horizontal Windmill.* To the person who shall produce a model of a Horizontal Windmill on a scale not less than one inch to a foot, superior to any in use; the gold medal, or twenty guineas.

To be produced on the first Tuesday in February, 1788.

169. *Handmill.* For the best constructed Handmill for general purposes; the silver medal, or ten guineas.

To be produced on the last Tuesday in December, 1787.

170. *Machine*

170. *Machine for raiſing Ore.* To the perſon who ſhall invent a machine and produce a model for raiſing Ore, &c. from mines, at a leſs expence than any in uſe; the gold medal, or twenty guineas.

To be produced on the ſecond Tueſday in February, 1788.

171. *Sluices for ſcowering Channels.* To the perſon who ſhall invent a Sluice to be eaſily diſpoſed ſo as to ſcour a Channel increaſing in width equal to an angle of 45°; twenty guineas.

To be produced on the ſecond Tueſday in February, 1788.

172. *Machine for clearing Rivers.* For the beſt model of a Machine, ſuperior to any now in uſe, for clearing navigable rivers from Weeds, at the leaſt expence; ten guineas.

To be produced on the firſt Tueſday in February, 1788.

173. *Securing Buildings from Fire.* For an effectual method of preventing accidental Fires in buildings; twenty guineas.

To be produced on the ſecond Tueſday in February, 1788.

Premiums offered for the Advantage of the British Colonies.

173. *Nutmegs.* For five pounds weight of Nutmegs, the growth of his Majesty's dominions in the West Indies, the gold medal, or one hundred pounds.

Certificates to be produced on the first Tuesday in December, 1788.

175, 176. *Bread Fruit Tree.* For the greatest number of plants of one or both species of the Bread Fruit Tree, in a growing state, not less than three of either species; the gold medal.

To be produced before the fifteenth of August, 1788.

179. *Oil from Cotton Seed.* For one ton of Oil and five hundred weight of Cake from the Seed of Cotton; the gold medal.

Certificates to be produced, with two gallons of Oil and two dozen of cakes, on the last Tuesday in November, 1787.

183. *Spirit from the Pulp of the Coffee Berry.* For distilling thirty gallons of spirit, from the Pulp of the Coffee Berry, and producing one gallon of the spirit, the gold medal.

184. For fifteen gallons the silver medal

Certificates to be delivered on the first Tuesday in January, 1788.

185. *Senna.* For two hundred weight, imported in 1786, the growth of any of the British islands in the West Indies, the gold medal.

Certificates to be produced on the first Tuesday in February, 1788.

186. *Kali for Barilla.* For cultivating five acres of land with Spanish Kali for making Barilla, the gold medal.

For three acres, the silver medal.

Certificates to be produced on the second Tuesday in November, 1789.

*** It is required, that the matters for which Premiums are offered, be delivered in without names, or any intimation to whom they belong, that each particular thing be marked in what manner each claimant thinks fit, such claimant sending with it a paper sealed up, having on the outside a corresponding mark and on the inside the claimant's name and address.

F I N I S.